

(FILE 'HOME' ENTERED AT 15:27:56 ON 30 JUL 1999)

FILE 'CAPLUS' ENTERED AT 15:28:14 ON 30 JUL 1999

L1 168250 S (PIG# OR PORCINE OR SWINE)  
L2 11 S L1 (10A) INNER CELL MASS  
L3 7 S L2 (10A) CULTUR?  
L4 1 S L2 (10A) LIF

FILE 'BIOSIS' ENTERED AT 15:31:16 ON 30 JUL 1999

L5 256402 S (PIG# OR PORCINE OR SWINE)  
L6 22 S L5 (10A) INNER CELL MASS  
L7 5 S L6 (10A) CULTUR?  
L8 0 S L6 (10A) LIF  
L9 0 S L6 (10A) LEUKEMIA

=> s l6 8 12 16 au ti so

MISSING OPERATOR

L6 8 12

The search profile that was entered contains terms or nested terms that are not separated by a logical operator.

=> dl6 8 12 16 au ti so

DL6 IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter "HELP COMMANDS" at an arrow prompt (=>).

=> d l6 8 12 16 au ti so

L6 ANSWER 8 OF 22 BIOSIS COPYRIGHT 1999 BIOSIS  
AU Ropeter-Scharfenstein, M.; Neubert, N.; Prella, K.; Holtz, W. (1)  
TI Identification, isolation and culture of pluripotent cells from the  
**porcine inner cell mass.**  
SO Journal of Animal Breeding and Genetics, (1996) Vol. 113, No. 4-5, pp.  
427-436.  
ISSN: 0931-2668.

L6 ANSWER 12 OF 22 BIOSIS COPYRIGHT 1999 BIOSIS  
AU Talbot, Neil C.; Rexroad., Caird E., Jr. (1); Powell, Anne M.; Pursel,  
Vernon G.; Caperna, Thomas J.; Ogg, Sherry L.; Nel, Neil D.  
TI A continuous culture of pluripotent fetal hepatocytes derived from the  
8-day epiblast of the pig.  
SO In Vitro Cellular & Developmental Biology Animal, (1994) Vol. 30A, No.  
12,  
pp. 843-850.  
ISSN: 1071-2690.

L6 ANSWER 16 OF 22 BIOSIS COPYRIGHT 1999 BIOSIS  
AU STROJEK R M; REED M A; HOOVER J L; WAGNER T E  
TI A METHOD FOR CULTIVATING MORPHOLOGICALLY UNDIFFERENTIATED EMBRYONIC STEM  
CELLS FROM PORCINE BLASTOCYSTS.  
SO THERIOGENOLOGY, (1990) 33 (4), 901-914.  
CODEN: THGNBO. ISSN: 0093-691X.

Micro-GH  
585 IS  
Pt.A.

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